

## ABSTRACT

The influences on transmission quality caused by chirp and self-phase modulation are at least largely corrected by way of an optimally set operating point of the modulator  
5 (2). Suitable criteria are obtained in control loops in order to maintain the optimal setting.

5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 100